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PALM INTRANET

Inventor Information for 10/804707

Inventor Name	City	State/Country
MASCHKE, MICHAEL	LONNERSTADT	GERMANY

[Appn Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity Data](#) [Foreign Data](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20060120507 A1	US- PGPUB	20060608	9	Angiographic x-ray diagnostic device for rotation angiography	378/62		Brunner; Thomas et al.
US 20060116571 A1	US- PGPUB	20060601		Guidewire for vascular catheters	600/424	600/585	Maschke; Michael et al.
US 20060100486 A1	US- PGPUB	20060511		Endoscopic capsule for observing tumors	600/160	600/109; 600/179; 600/476	Maschke; Michael
US 20060058638 A1	US- PGPUB	20060316		Method and device for the diagnosis and treatment of aortic aneurysms	600/411		Boese; Jan et al.
US 20050286681 A1	US- PGPUB	20051229		X-ray diagnostics method and device	378/62		Bernhardt, Philipp et al.
US 20050234343 A1	US- PGPUB	20051020		Medical device for removing a vascular occlusion	600/467		Maschke, Michael
US 20050228258 A1	US- PGPUB	20051013		System having a magnetic field	600/407		Maschke, Michael
US 20050225327 A1	US- PGPUB	20051013		Medical System	324/318		Maschke, Michael
US 20050222596 A1	US- PGPUB	20051006		Device for implementing a cutting balloon intervention with IVUS monitoring	606/159	606/194	Maschke, Michael
US 20050222595 A1	US- PGPUB	20051006		Device for removing a total vascular occlusion with OCT monitoring	606/159		Maschke, Michael
US 20050222594 A1	US- PGPUB	20051006		Catheter device for applying a medical cutting balloon intervention	606/159	606/194	Maschke, Michael
US 20050203558 A1	US- PGPUB	20050915		Device for applying and monitoring medical rotablation	606/180		Maschke, Michael
US 20050203553 A1	US- PGPUB	20050915		Device for the performance and monitoring of rotablation	606/159		Maschke, Michael
US	US-	20050901		Catheter for	600/411	600/470	Maschke, Michael

20050192496 A1	PGPUB		inserting into a vessel			
US 20050187571 A1	US- PGPUB	20050825	Device for applying and monitoring medical atherectomy	606/159		Maschke, Michael
US 20050187541 A1	US- PGPUB	20050825	Device for performing laser angioplasty with OCT monitoring	606/15		Maschke, Michael
US 20050187422 A1	US- PGPUB	20050825	Device for implementing and monitoring endovascular brachytherapy	600/3		Maschke, Michael
US 20050171439 A1	US- PGPUB	20050804	Method and device for examining the skin	600/476	600/425; 600/473	Maschke, Michael
US 20050164832 A1	US- PGPUB	20050728	Apparatus and method for training adjustment in sports, in particular in running sports	482/8	482/54	Maschke, Michael
US 20050119551 A1	US- PGPUB	20050602	Method and device for examining the skin	600/407		Maschke, Michael
US 20050113685 A1	US- PGPUB	20050526	Medical system for examination or treatment	600/427	600/467	Maschke, Michael et al.
US 20050101859 A1	US- PGPUB	20050512	System for medical examination or treatment	600/427	600/439; 600/476	Maschke, Michael
US 20050070767 A1	US- PGPUB	20050331	Patient monitoring system	600/300	128/903	Maschke, Michael
US 20050063512 A1	US- PGPUB	20050324	Method of positioning a mobile X-ray detector unit of an X-ray system, X-ray system and mobile X-ray detector unit	378/91		Maschke, Michael
US 20050055772 A1	US- PGPUB	20050317	Patient bed	5/601	378/209	Maschke, Michael
US 20050031087	US- PGPUB	20050210	Apparatus and method for	378/196		Maschke, Michael

A1			conducting medical procedures on multiple patients respectively at different locations			
US 20050031080 A1	US- PGPUB	20050210	X-ray diagnostic apparatus with a body mass index calculator for controlling x-ray emissions	378/95		Klingenbeck-Regn, Klaus et al.
US 20050021110 A1	US- PGPUB	20050127	Method and apparatus for training adjustment in sports, in particular in running sports	607/88		Maschke, Michael et al.
US 20050002486 A1	US- PGPUB	20050106	X-ray imaging apparatus with continuous, periodic movement of the radiation detector in the exposure plane	378/62		Maschke, Michael
US 20040249279 A1	US- PGPUB	20041209	Patient monitor for processing signals from an ultrasound probe	600/437	128/903	Maschke, Michael
US 20040242995 A1	US- PGPUB	20041202	Catheter for magnetic navigation	600/424		Maschke, Michael
US 20040162487 A1	US- PGPUB	20040819	Medical examination and/or treatment system	600/427		Klingenbeck-Regn, Klaus et al.
US 20040153353 A1	US- PGPUB	20040805	Method for network-based realization of a project proposal as a project	705/8		Maschke, Michael et al.
US 20040078096 A1	US- PGPUB	20040422	Method for determining a graphic presentation for visualizing progress of a project	700/36	700/28; 700/31	Maschke, Michael
US 20040071265 A1	US- PGPUB	20040415	Method for producing an x-ray image	378/98.11		Maschke, Michael
US	US-	20030918	Catheter with	600/435		Maschke, Michael

20030176786 A1	PGPUB		variable magnetic field generator for catheter guidance in a subject			
US 20030144590 A1	US-PGPUB	20030731	Medical examination and/or treatment system	600/425		Maschke, Michael
US 7047091 B2	USPAT	20060516	Method for determining a graphic presentation for visualizing progress of a project	700/83	700/90; 700/97; 700/99	Maschke; Michael
US 7013511 B2	USPAT	20060321	Patient bed	5/612	378/209; 5/601; 5/88.1	Maschke; Michael
US 6940945 B2	USPAT	20050906	Method for producing an x-ray image	378/98.12		Maschke; Michael
US 6772001 B2	USPAT	20040803	Medical examination and/or treatment system	600/423	600/434; 600/467	Maschke; Michael
US 6263043 B1	USPAT	20010717	Medical examination system allowing MR images and x-ray exposures to be made without re-situating a patient on a patient bed	378/63	378/181; 378/209; 600/415	Maschke; Michael
US 6221012 B1	USPAT	20010424	Transportable modular patient monitor with data acquisition modules	600/301	600/485; 600/509; 705/3	Maschke; Michael et al.
US 6183417 B1	USPAT	20010206	Docking station for a patient monitoring system	600/301		Geheb; Frederick J. et al.
US 5971480 A	USPAT	19991026	Spinning and/or swinging, hanging seat for erotic purposes	297/273	5/122; 5/929	Maschke; Michael
US 5835558 A	USPAT	19981110	Mobile x-ray exposure apparatus	378/198	378/195	Maschke; Michael
US 5375604 A	USPAT	19941227	Transportable modular patient monitor	600/484	600/483	Kelly; Clifford M. et al.